FILE 'BIOSIS, HCAPLUS, BIOTECHDS, BIOTECHNO' ENTERED AT 09:41:27 ON 11
        AUG 2005
L1   4310 S FLUX (3A) ANALYSIS
L2   649 S FBA
L3   3381 S REACTION (3A) NETWORK
L4   64253 S MICROARRAY OR (MICRO ARRAY)
L5   937424 S (GENE OR DNA OR CDNA OR MRNA) (3A) EXPRESSION
L6   43124 S DIFFERENTIAL (3A) EXPRESSION
L7   4911 S L1 OR L2
L8   55 S L7 AND L4
L9   45 DUP REM L8 (10 DUPLICATES REMOVED)
L10   189 S L7 AND L5
L11   4 S L7 AND L6
L12   3 DUP REM L11 (1 DUPLICATE REMOVED)
L13   157 S L7 (P) L5
L14   31 S L13 (P) ARRAY
L15   19 S L14 NOT L9
L16   18 DUP REM L15 (1 DUPLICATE REMOVED)